I CLAIM:

1. A wireless LAN PC card casing comprised of a cover and a frame, and the cover being secured to the frame is characterized by that:

   (a) the cover approximately in a plate structure, having on its peripheral provided multiple clamping bits and insertion bits downwardly folded and substantially in symmetric arrangement, and those clamping bits being curved inwardly toward the center of the cover;

   (b) the frame being provided multiple locking grooves at where directly in relation to those clamping bits; and multiple insertion holes at where directly in relation to those insertion bits; the cover being pressed onto the frame; those clamping bits being locked into their respectively locking grooves; and those insertion bits being inserted into their respective insertion holes.

2. A wireless LAN PC card casing as claimed in Claim 1, wherein, those multiple insertion bits are arranged at the rear end of the cover.

3. A wireless LAN PC card casing as claimed in Claim 1, wherein, at least one insertion bit is each provided on both sides of the front end of the cover.

4. A wireless LAN PC card casing as claimed in Claim 1, wherein,

those clamping bits are arranged in symmetry on both longer sides of the cover.

5. A wireless LAN PC card casing as claimed in Claim 1, wherein, a front hooker extends downwardly from the front end of the cover.
6. A wireless LAN PC card casing as claimed in Claim 1, wherein, two protruded tabs respectively extend from both sides of the front end of the cover.
7. A wireless LAN PC card casing as claimed in Claim 6 wherein, a front hooker is provided to the protruded tab.
8. A wireless LAN PC card casing as claimed in Claim 1, wherein, two ears are respectively provided on both sides at the terminal of the clamping bit in an inverse T shape.
9. A wireless LAN PC card casing as claimed in Claim 1, wherein, two corrugated hookers are respectively provided on both sides of each insertion bit.